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Corrigendum: Spjut R, Simon A, Guissard M, Magain N, Sérusiaux E (2020) The fruticose genera in the Ramalinaceae (Ascomycota, Lecanoromycetes): their diversity and evolutionary history. MycoKeys 73: 1–68. https://doi.org/10.3897/mycokeys.73.47287

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Recently, in a revision of the phylogeny and generic classification of fruticose Ramalinaceae (Spjut et al. 2020), two new combinations and a lectotypification were invalidly published by omission of the identifier. This note validates the names and the lectotypification.

Namibialina melanothrix **(Laurer) Spjut & Sérus., comb. nov.**
MycoBank No: 837518

= *Ramalina melanothrix* Laurer, Syn. Meth. Lich. 1(2): 290, tab. VIII, fig. 26, 1860, MB 403773
= *Trichoramalina melanothrix* (Laurer) Rundel & Bowler, Bryologist 77: 194, 1974, MB 343799
= *Niebla melanothrix* (Laurer) Kistenich, Timdal, Bendiksby, S. Ekman, Taxon 67: 893, 2018, MB 824407

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Vermilacinia granulans **(Sipman) Spjut & Sérus., comb. nov.**
MycoBank No: 837536

= *Niebla granulans* Sipman, Bibliotheca Lichenologica 106: 300, 2011, MB 569717

Vermilacinia procera **(Rundel & Bowler) Spjut, Sida, Bot. Misc. 14: 168, 199.**
MycoBank No: 416069

= *Niebla procera* Rundel & Bowler, Phytologia 77: 34, 1994, MB 363506.

Type. USA, California, San Luis Obispo Co., found on rock outcrops in high marsh at Morro Bay State Park, Riefner 87–100, left hand specimen (ASU – lectotype, herewith selected).

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Reference

Spjut R, Simon A, Guissard M, Magain N, Sérusiaux E (2020) The fruticose genera in the Ramalinaceae (Ascomycota, Lecanoromycetes): their diversity and evolutionary history. MycoKeys 73: 1–68. https://doi.org/10.3897/mycokeys.73.47287